A32282 PCT USA (070050.1525)

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Paek, Seungyup et al.

Serial No. : 09/831,215   Examiner: To Be Assigned

Filed : May 4, 2001   Group Art Unit: To Be Assigned

-For : IMAGE DESCRIPTION SYSTEM AND METHOD

INFORMATION DISCLOSURE STATEMENT

I hereby certify that this paper is being deposited with the United States Postal Service as First Class Mail in an envelope addressed to: Assistant Commissioner for Patents, Washington, D.C. 20231, on:

August 16 2001
Date of Deposit

Paul A. Ragusa   38,587
Attorney Name   Registration No.

_____   August 16 2001
Signature   Date of Signature

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

Pursuant to 37 C.F.R. §1.56, 37 C.F.R. §1.97 and 37 C.F.R. §1.98, Applicants, by

their attorneys, hereby bring the following documents, along with the International Search

Report, to the attention of the Examiner in connection with the examination of the above-captioned patent application:

1.   U.S. Patent 5,613,032.

2.   U.S. Patent 5,623,690.

3.   U.S. Patent 5,630,121.

4.   U.S. Patent 5,642,477.

5.   U.S. Patent 5,696,964.

6.   U.S. Patent 5,701,510.

7.   U.S. Patent 5,713,021.

8.   U.S. Patent 5,758,076.

9.   U.S. Patent 5,805,804.

10.   U.S. Patent 5,822,524.

11.   WO 00/28440.

12.   V. Oria et al.,; "Modeling Images for Content-Based Queried: The DISIMA Approach", Second International Conference on Visual Information Systems, pp.339-346, Dec. 1997.

13.   J.Z. Li et al., "Modeling of Moving Objects in a Video Database", Proceedings of IEEE International Conference on Multimedia Computing and Systems, pp.336-343, June 1997.

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14.   J.Z. Li et al., :Modeling Video Temporal Relationships in an Object Database Management System", IS&T/SPIE International Symposium on Electronic Imaging: Multimedia Computing and Networking, pp. 80-91, Feb. 1997.

15.   C.H.C. Leung et al., "Picture Retrieval by Content Description", Journal of Information Science, No. 18, pp.111-119, 1992.

16.   E. Oomoto et al., "OVID: Design and Implementation of a Video-Object Database System", IEEE Transactions on Knowledge and Data Engineering, Vol. 5, No. 4, pp.629-643, Aug. 1993.

A PTO-1449 form and a copy of each of the above-listed documents are enclosed.

The Commissioner is hereby authorized to charge payment of any additional fees associated with this communication or credit any overpayment to Deposit Account No. 02-4377.

Respectfully submitted,

Paul A. Ragusa
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Enclosures

Form PTO-1449 U.S. Department of Commerce (REV. 2-82) Patent and Trademark Office	Atty. Docket No. 070050.1525 (A32282 PCT-USA)		Serial No. 09/831,215
INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Applicant Paek, Seungyup et al.		
(Use several sheets if necessary)	Filing Date May 4, 2001	Group To Be Assigned	

U.S. PATENT DOCUMENTS

*Exam. Init.			Document No.							Date	Name	Class	Subclass	Filing Date if Appro.
			5	6	1	3	0	3	2	03/18/97	Cruz et al.			
			5	6	2	3	6	9	0	04/22/97	Palmer et al.			
			5	6	3	0	1	2	1	05/13/97	Braden-Harder et al.			
			5	6	4	2	4	7	7	06/24/97	de Carmo et al.			
			5	6	9	6	9	6	4	12/09/64	Cox et al.			
			5	7	0	1	5	1	0	12/23/97	Johnson et al.			
			5	7	1	3	0	2	1	01/27/98	Kondo et al.			
			5	7	5	8	0	7	6	05/26/98	Wu et al.			
			5	8	0	5	8	0	4	09/08/98	Laursen et al.			
			5	8	2	2	5	2	4	11/13/98	Chen et al.			

Examiner	Date Considered

* Examiner: Initial citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Form PTO-1449 U.S. Department of Commerce (REV. 2-82) Patent and Trademark Office	Atty. Docket No. 070050.1525 (A32282 PCT-USA)		Serial No. 09/831,215
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	Filing Date May 4, 2001		Group To Be Assigned

FOREIGN PATENT DOCUMENTS

			Document No.							Date	Country	Class	Subclass	Translation	
														Yes	No
			0	0	2	8	4	4	0	05/18/00	WIPO				

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.)

			V. Oria et al.,; "Modeling Images for Content-Based Queried: The DISIMA Approach", Second International Conference on Visual Information Systems, pp.339-346, Dec. 1997.
			J.Z. Li et al., "Modeling of Moving Objects in a Video Database", Proceedings of IEEE International Conference on Multimedia Computing and Systems, pp.336-343, June 1997.
			J.Z. Li et al., :Modeling Video Temporal Relationships in an Object Database Management System", IS&T/SPIE International Symposium on Electronic Imaging: Multimedia Computing and Networking, pp. 80-91, Feb. 1997.
			C.H.C. Leung et al., "Picture Retrieval by Content Description", Journal of Information Science, No. 18, pp.111-119, 1992.
			E. Oomoto et al., "OVID: Design and Implementation of a Video-Object Database System", IEEE Transactions on Knowledge and Data Engineering, Vol. 5, No. 4, pp.629-643, Aug. 1993.

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